THE INDEX

ALPS, Some Anthropo-Geographic Effects of Glacial Erosion in The, N. M. Fenneman, 169
AMERICAN MUSEUM OF NATURAL HISTORY, Illustration of Seasons and The Solar System At The (note), 109
ANTHROPO-GEOGRAPHIC EFFECTS OF GLACIAL EROSION IN THE ALPS, N. M. Fenneman, 169
APPARATUS FOR TOPOGRAPHIC FIELD WORK ON MODELS IN THE LABORATORY, W. J. Mead and Lawrence Martin, 209
Applied Geography—A Preliminary Sketch (review), 208
ARID MONADNOCKS, Charles R. Keyes, 30
AUSTRALIA, Capital of The Commonwealth of (note), 191

Baltimore, The Climate and Weather of (recent publications), 19
BAYLEY, Anna, The Yukon and Its Basin, 25
BIBLIOGRAPHY ON GEOGRAPHY TEACHING, A (editorial), 37
BOWMAN, Isaiah, Geography at Yale University, 59
BRAZIL, The Southern Campos of (note), 134
BROWN, Robert M., and Florence A. Woodice, An Experiment in Geography and History With a Sixth Grade, 1
BURMA, The Use of Elephants in (note), 234

CACAO (note), 45; Coffee and Tea Imports (note), 165
CALIFORNIA CLOUDBURST, A (note), 115
CAMPHOR TREE, The (note), 65
CAMPOS OF BRAZIL, The Southern (note), 134
CANADA, The New Trans-Continental Railway In (note), 62; Exports To (note), 16; The French In (note), 39
CANADIAN YUKON, The Climate of The (note), 43
CANAL, The Influence of A Great (note), 117
CARNEY, Frank, The Storing of Topographic and Rolled Maps, 52
CHICAGO'S COMMERCIAL OPPORTUNITY (note), 188
CHILE, Population of (note), 109
CHINESE PORT OF TSINGTAU, The (note), 65
CLEVELAND, Ohio, The Climate of, W. M. Gregory, 227; Geographical Society, The (news items), 38
Climate—Considered Especially In Relation To Man (recent publications), 19; *And Weather of Baltimore, The* (recent publications), 19; of Cleveland, Ohio, The, W. M. Gregory, 227; of the Canadian Yukon, The (note), 43
CLIMATES, The Comparison of (note), 109
CLOUDBURST, A California (note), 115
COFFEE, Tea and Cacao Imports (note), 165; And Sugar Growing in Porto Rico (note), 65
COLLEGE UNIT IN PHYSICAL GEOGRAPHY, The, C. F. Marbut, 193
COLONIES, German (note), 15
COMMERCIAL LANGUAGES (note), 18; Opportunity, Chicago's (note), 188
COMMITTEE OF SEVEN OF THE NATIONAL EDUCATION ASSOCIATION, The (note), 140
COMPARISON OF CLIMATES, The (note), 109
CONCENTRATION OF INDUSTRIES (note), 69; Versus Transportation A Need of Accurate Measurements of Stream Work, George B. Shattuck, 158
CORK (note), 142
COTTON, The Price of (note), 15
COURSE OF STUDY IN GEOGRAPHY, Some Suggestions Concerning A, Richard Elwood Dodge, 7
CUBA, Oranges and Pineapples in (note), 64; *Population, History and Resources, 1907* (recent publications), 226

DAIRY PRODUCTS IN THE ORIENT (note), 18
DAWSON, Jean, The Forestry Problem of The United States, 126
DECISIONS OF THE UNITED STATES GEOGRAPHIC BOARD (note), 119
DODGE, Richard Elwood, Some Suggestions Concerning A Course of Study in Geography, 7
EARLY SETTLEMENT IN THE UNITED STATES, The Effect of Climate on (note), 39

EARTHQUAKE IN PERSIA, An (note), 125
Earthquakes.—An Introduction to Seismic Geology (review), 144
ECONOMIC NOTES, Edward Van Dyke Robinson, 15, 62
EDITORIAL, 37
EDUCATIONAL MEETINGS, Geography at (note), 51
ELEMENTARY SCIENCE COURSE IN THE HIGH SCHOOL, Physiography, An, Harold W. Fairbanks, 217; *Studies in Geography* (review), 240
Elements of Physical Geography (recent publications), 19
ELEPHANTS IN BURMA, The Use of (note), 234
EXCURSIONS AS A MEANS OF TEACHING PATRIOTISM IN OUR PUBLIC SCHOOLS, Huldah L. Winsted, 131
EXHIBIT OF FOREIGN MAPS, Atlases and Texts (note), 104; of Geographical Materials for Teachers, An (news items), 38
EXPORTS TO CANADA (note), 16

FAIRBANKS, Harold W., Physiography: —An Elementary Science Course in the High School, 217
FENNEMAN, N. M., Problems in the Teaching of Physical Geography in Secondary Schools, 145; Some Anthropo-Geographic Effects of Glacial Erosion in the Alps, 169
FLOUR MILLING IN THE UNITED KINGDOM (note), 62
FORESTRY PROBLEM OF THE UNITED STATES, The, Jean Dawson, 126
FRANCE, Wool Manufacturing In (note), 62
FRANK, Sadie Adelaide, The Founding of Tennessee, 34
FRENCH IN CANADA, The (note), 39

GEOGRAPHICAL ASPECTS OF THE NILE, Some (note), 141; Distribution of Population in the United States (note), 68; Materials for Teachers, an Exhibit of (news items), 38; Society, The Cleveland (news items), 38
Geography, A Rational, Part I (recent publications), 226; A Saner View of (note), 233; *Elementary Studies in* (review), 240; *Elements of Physical* (recent publications), 19; *Out-Of-Door Studies in* (recent publications), I, 19: II, 226; *Maury-Simonds Physical* (recent publications), 19; New Laboratory Methods for Instruction in, William Herbert Hobbs, 97; *Practical* (recent publications), 226; *Practical Exercises in Physical,* with Atlas (recent publications), 19; Rural School (editorial), 37; Secondary School (note), 18; Some Suggestions Concerning A Course of Study in, Richard Elwood Dodge, 7; *Structural, Physical and Comparative* (review), 163; Secondary School, Again (editorial), 37; and History with A Sixth Grade, an Experiment in, Florence A. Woodice and Robert M. Brown, 1; Physical, as an Essential Part of School Geography (note), 20; At Educational Meeting (note), 51; At Harvard University, Robert DeC. Ward, 105; At Yale University (news items), 38; At Yale University, Isaiah Bowman, 59; Club, The Organization and Possible Work of A Teachers' (note), 23; For Secondary Schools, 121; Teaching, A Bibliography on (editorial), 37; Teaching, Getting at the Essentials in (note), 66; Teaching, Some Suggestions as to (note), 139; Teaching, the Place of A Text-Book in (note), 140; Teaching Past and Present (note), 164
Geology, Earthquakes.—An Introduction to Seismic (review), 144
GERMAN COLONIES (note), 15
GHENT-NORTH SEA SHIP CANAL, the (note), 64
GLACIAL EROSION IN THE ALPS, Some Anthropo-Geographic Effects of, N. M. Fenneman, 169
GREECE, A New Railway in (note), 62

GREGORY, W. M., The Climate of Cleveland, Ohio, 227
GUATEMALA, Products of (note), 44
GULLIVER, F. P., Orientation of Maps, 55

HARVARD UNIVERSITY, Geography at, Robert DeC. Ward, 105
HIGH SCHOOL, Physiography:—An Elementary Science Course in the, Harold W. Fairbanks, 217
HOBBS, William Herbert, New Laboratory Methods for Instruction in Geography, 97; The Use of Lantern Views with Science Lectures, 180
HOME GEOGRAPHY, Why Teach (note), 66
How the World is Clothed (recent publications), 96; *We Travel* (review), 70
HUMIDITY OF OUR HOUSES IN WINTER, the Relative (note), 111

INDIA AND THIBET, Trade Between (note), 64; Manganese in (note), 18
INDUSTRIES, Concentration of (note), 69
INTERPRETATION AND USES OF MAPS, The, Helen B. Montgomery, 173; *of Topographic Maps, The* (review), 168
ITALY, Tobacco In (note), 63

JEFFERSON, Mark, Man In West Norway, 86

KEYES, Charles R., Arid Monadnocks, 30

LABORATORY, Apparatus for Topographic Field Work on Models in The, W. J. Mead and Lawrence Martin, 209; Methods for Instruction in Geography, William Herbert Hobbs, 97
LAND FORMS IN THE PHYSIOGRAPHY LABORATORY, Representation of, Ralph S. Tarr and C. D. von Engeln, 73
LANGUAGES, Commercial (note), 18
Lantern Slides, Physical Geography (review), 120; Views with Science Lectures, The Use of, William Herbert Hobbs, 180
LARGEST CITY IN THE SOUTHERN HEMISPHERE, The (note), 46; Steamships in the World, The (note), 63
LATITUDE AND LONGITUDE, What the Pupil Should Learn Before Studying (note), 46
LECTURES, The Use of Lantern Views with Science, William Herbert Hobbs, 180
LLOYD, Francis E., Water Running Up-Stream, 49

MAN IN WEST NORWAY, Mark Jefferson, 86
MANCHESTER SHIP CANAL, The (note), 64
MANCHURIAN RAILWAY, A New (note), 16
MANGANESE IN INDIA (note), 18
MANUFACTURING IN FRANCE, Wool (note), 62
MAP DRAWING AS A PART OF SCHOOL WORK (note), 236
MAPS, Orientation of, F. P. Gulliver, 55; The Interpretation and Uses of, Helen B. Montgomery, 173; The Storing of Topographic and Rolled, Frank Carney, 52; In School Work, The Uses of (note), 143
MARBUT, C. F., The College Unit in Physical Geography, 193
MARKETS OF THE WORLD, Wheat Fields And (note), 44
MARTIN, Lawrence, and W. J. Mead, Apparatus For Topographic Field Work On Models In The Laboratory, 209
Maury-Simonds Physical Geography (recent publications), 19
MEAD, W. J., and Lawrence Martin, Apparatus For Topographic Field Work On Models In The Laboratory, 209
MEASUREMENTS OF STREAM WORK, Concentration Versus Transportation A Need of Accurate, George B. Shattuck, 158
MECCA, Railway To (note), 15
MEXICO, The Control of Railways In (note), 16
MINERALS, The World's (note), 120
MODELS IN THE LABORATORY, Apparatus For Topographic Field Work On, W. J. Mead and Lawrence Martin, 209
MONADNOCKS, Arid, Charles R. Keyes, 30
MONTGOMERY, Helen B., The Interpretation And Uses of Maps, 173

NATIONAL EDUCATION ASSOCIATION, The Committee of Seven of The (note), 140
Nautical Charts (review), 208
NEWS ITEMS, 38, 192
NILE, Some Geographical Aspects of The (note), 141
NOTES, 20, 39, 66, 109, 134, 164, 187, 212, 233

OCEAN, The Summer Winds of The North Atlantic (note), 212
ORANGES AND PINEAPPLES IN CUBA (note), 64
ORGANIZATION AND POSSIBLE WORK OF A TEACHERS' Geography Club, The (note), 23
ORIENT, Dairy Products In The (note), 18
ORIENTATION OF MAPS, F. P. Gulliver, 55

PACIFIC RAILROAD, A New (note), 17
PANAMA CANAL, On The Shortening of Distances By The (note), 187; Hats (note), 45
PATRIOTISM IN OUR PUBLIC SCHOOLS, School Excursions As A Means of Teaching, Huldah L. Winsted, 131
PERSIA, An Earthquake In (note), 125
PERU, Standard Time In (note), 46
PHOSPHATE DEPOSITS, New Sources of (note), 64
Physical Geography, Comparative, Structural And (review), 163; *Elements of* (recent publications), 19; *Maury-Simonds* (recent publications), 19; *Practical Exercises In* (review), 70; *Practical Exercises In,* With Atlas (recent publications), 19; The College Unit In, C. F. Marbut, 193; As An Essential Part Of School Geography (note), 20; In Secondary Schools, Problems In The Teaching of, N. M. Fenneman, 145; *Lantern Slides* (review), 120
PHYSIOGRAPHY:—An Elementary Science Course In The High School, Harold W. Fairbanks, 217; Laboratory, Representations of Land Forms In The, Ralph S. Tarr and C. D. von Engeln, 73
PINEAPPLES IN CUBA, Oranges And (note), 64
POPULATION IN THE UNITED STATES, Geographical Distribution of (note), 68; of Chile (note), 109
PORTO RICO, Coffee And Sugar Growing In (note), 65
Practical Exercises In Physical Geography, With Atlas (recent publications), 19; (review), 70; *Geography* (recent publications), 226
PROBLEMS IN THE TEACHING OF PHYSICAL GEOGRAPHY IN SECONDARY SCHOOLS, N. M. Fenneman, 145
PRODUCTS OF GUATEMALA (note), 44
PUBLIC SCHOOLS, School Excursions As A Means of Teaching Patriotism In Our, Huldah L. Winsted, 131; The Study of The Weather In (note), 46

RACES IN THE UNITED STATES (note), 137
RAILROAD, A New Pacific (note), 17
RAILWAY, A New Manchurian (note), 16; In Canada, The New Trans-Continental (note), 62; In Greece, A New (note), 62; To Mecca (note), 15
RAILWAYS IN MEXICO, The Control of (note), 16
Rational Geography, A, Part I (recent publications), 226
RECENT PUBLICATIONS, 19, 96, 226
RELATIVE HUMIDITY OF OUR HOUSES IN WINTER, The (note), 111
REPRESENTATION OF LAND FORMS IN THE PHYSIOGRAPHY LABORATORY, Ralph S. Tarr and C. D. von Engeln, 73
REVIEWS, 70, 120, 144, 168, 208, 240
ROBINSON, Edward Van Dyke, Economic Notes, 15, 62
RUBBER MARKET, The (note), 62
RURAL SCHOOL GEOGRAPHY (editorial), 37

SCHOOL EXCURSIONS AS A MEANS OF TEACHING PATRIOTISM IN OUR PUBLIC SCHOOLS, Huldah L. Winsted, 131; Geography, Physical Geography As An Essential Part of (note), 20; Work, The Use of Maps In (note), 143
SCIENCE LECTURES, The Use of Lantern Views With, William Herbert Hobbs, 180
SCOTTISH HIGHLANDS, The (note), 137
SECONDARY SCHOOL GEOGRAPHY (note), 18; Again (editorial), 37
SECONDARY SCHOOLS, Geography For, 121; Problems In The Teaching of Physical Geography In, N. M. Fenneman, 145

Seismic Geology, Earthquakes.—An Introduction To (review), 144
SHATTUCK, George B., Concentration Versus Transportation A Need of Accurate Measurements of Stream Work, 158
SHIP CANAL, The Ghent-North Sea (note), 64; The Manchester (note), 64
SOUTHERN HEMISPHERE, The Largest City In The (note), 46
STANDARD TIME IN PERU (note), 46
STEAMSHIPS IN THE WORLD, The Largest (note), 63
STREAM WORK, Concentration Versus Transportation A Need of Accurate Measurements of, George B. Shattuck, 158
Structural, Physical And Comparative Geography (review), 163
SUGAR GROWING IN PORTO RICO, Coffee And (note), 65; In The United States, The Consumption of (note), 140
SUMMER WINDS OF THE NORTH ATLANTIC OCEAN, The (note), 212

TAMPICO, The Port of (note), 17
TARR, Ralph S., and C. D. von Engeln, Representation of Land Forms In The Physiography Laboratory, 73
TEA, Cacao and Coffee Imports (note), 165
TEACHERS' GEOGRAPHY CLUB, The Organization And Possible Work of A (note), 23
TEACHING OF PHYSICAL GEOGRAPHY IN SECONDARY SCHOOLS, Problems In The, N. M. Fenneman, 145
TENNESSEE, The Founding of, Sadie Adelaide Frank, 34
TEXT-BOOK IN GEOGRAPHY TEACHING, The Place of A (note), 140
THIBET, Trade Between India And (note), 64
TOBACCO IN ITALY, (note), 63
TOPOGRAPHIC AND ROLLED MAPS, The Storing of, Frank Carney, 52; Field Work On Models In The Laboratory, W. J. Mead and Lawrence Martin, 209; *Maps, The Interpretation of* (review), 168
TRADE BETWEEN INDIA AND THIBET (note), 64
TRANS-CONTINENTAL RAILWAY IN CANADA, The New (note), 62
TRANSPORTATION, Concentration Versus, A Need of Accurate Measurements of Stream Work, George B. Shattuck, 158
TROPICAL RAILROAD FIGHTING WEEDS, A (note), 58
TSINGTAU, The Chinese Port of (note), 65

UNITED KINGDOM, Flour Milling In The (note), 62
UNITED STATES, Geographical Distribution of Population In The (note), 68; Races In The (note), 137; The Consumption of Sugar In The (note), 140: The Effect of Climate On Early Settlement In The (note), 39; The Forestry Problem of The, Jean Dawson, 126· Geographic Board, Decisions of The (note), 119
USAGE, A Question of (note), 211

Viking Land, In (recent publications), 96
VON ENGELN, C. D., and Ralph S. Tarr, Representation of Land Forms In The Physiography Laboratory, 73

WARD, Robert DeCourcy, Geography At Harvard University, 105
WATER RUNNING UP-STREAM, Francis E. Lloyd, 49
WEATHER IN PUBLIC SCHOOLS, The Study of The (note), 46; *of Baltimore, The Climate And* (recent publications), 19
WEEDS, A Tropical Railroad Fighting (note), 58
WEST NORWAY, Man In, Mark Jefferson, 86
WHAT THE PUPIL SHOULD LEARN BEFORE STUDYING LATITUDE AND LONGITUDE (note), 46
WHEAT FIELDS AND MARKETS OF THE WORLD (note), 44
WINDS OF THE NORTH ATLANTIC OCEAN, The Summer (note), 212
WINSTED, Huldah L., School Excursions As A Means of Teaching Patriotism In Our Public Schools, 131
WINTER, The Relative Humidity of Our Houses In (note), 111
WOODICE, Florence A. And Robert M. Brown, An Experiment In Geography And History With A Sixth Grade, 1

WOODS GIVEN SIXTEEN YEARS' ADDITIONAL SERVICE BY PRESERVATIVE TREATMENT (note), 48
WOOL MANUFACTURING IN FRANCE (note), 62
WORLD'S MINERALS, The (note), 120
YALE UNIVERSITY, Geography At (news items), 38; Geography At, Isaiah Bowman, 59
YUKON AND ITS BASIN, The, Anna Bayley, 25; The Climate of The Canadian (note), 43